

From: Fredman, Jeffrey
Sent: Wednesday, January 26, 2005 6:11 AM
To: STIC-Biotech/ChemLib
Cc: Leffers, Gerald
Subject: FW: 09/513,888 sequence search

I Approve this search.

The claims are drawn to polynucleotides that hybridize with high stringency, as noted by Gerald, so an internal match of a few hundred bp would reject these claims easily.

Jeff Fredman

-----Original Message-----

From: Leffers, Gerald
Sent: Tuesday, January 25, 2005 3:28 PM
To: Fredman, Jeffrey
Subject: 09/513,888 sequence search

Hi Jeff,

please approve a search of SEQ ID NO: 1 (~ 9 kb human genomic DNA encoding FEZ1) and SEQ ID NO: 2 (~5.4 kb cDNA for mRNA encoded by SEQ ID NO: 1) of this application. Claims are directed to nucleic acids that are complementary to the cited sequences, sequences with at least 70% complementarity to the cited sequences and to nucleic acids that hybridize under unspecified "high stringency" conditions. Thanks for your help. Gerry

Gerald G. Leffers Jr., PhD
Primary Examiner, Art Unit 1636
Remsen Building, Room 02A69
(571) 272-0772

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Searcher Phone: 2-_____
Date Searcher Picked up: _____
Date Completed: _____
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Online Time: _____

Type of Search

NA Sequence: # _____
AA Sequence: # _____
Structure: # _____
Bibliographic: _____
Litigation: _____
Patent Family: _____
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Vendors and cost where applicable

STN: _____
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